



MP W2400/3600



TAKE A CLOSER LOOK AT
A MULTIFUNCTIONAL
WIDE FORMAT SOLUTION

**Aficio**<sup>m</sup>

# Flexible wide format productivity to fit your business needs

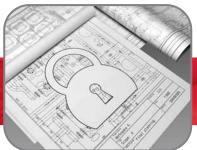
Choosing the perfect wide format document solution to suit your business is an easy decision with the MP W2400 and MP W3600 from Nashuatec. Offering a lower Total Cost of Ownership (TCO), these devices provide users with flexible, reliable wide format print, copy and scan in a single compact and easy-to-use device.

The MP W2400 and MP W3600 have a choice of controllers and speeds to fit conventional or more specialized workflows, as well as offering an optional Fan Folder to professionally finish large format documents by folding them to a manageable size. Both devices will integrate into your network with ease and include intelligent security features to conform to information security standards.

For superb quality, professional looking documents, look no further than the MP W2400 and MP W3600 from Nashuatec — the ultimate in wide format multifunctional productivity.







Nashuatec's unique approach links people with knowledge and expertise, combining our wide experience of innovative, document related Products and Software Solutions with our world class Business and Professional Services to deliver the best Total Document Solutions for your business.

A choice of two controllers for everyday or more specialized wide format applications



Keep your documents neat and pristine with optional fan-folding



Advanced security features help sensitive information to remain confidential



#### High-quality wide format efficiency

Produce professional-looking documents inhouse with the Nashuatec MP W2400 and MP W3600. Suitable for general and more specialist applications, the MP W2400 and MP W3600 offer fast A0 speeds of 4 and 6 pages per minute (ppm) respectively. Productivity is enhanced with flexible print and scan options allowing technical design work, commercial plans and 3D drawings to be produced at 600dpi to give your documents a competitive edge.

#### Optimize workflow with controller options

For specialized CAD applications, the professional RATIO controller is ideal, allowing architect, engineering and construction firms to benefit from fast processing speeds and true-to-form print accuracy. Nashuatec's controller is perfect for conventional requirements. Document workflow is streamlined from the control panel by scanning documents directly to email, a network folder or the Document Server. Plus, with the RPCS printer driver, large format documents can be printed simply in the output format of choice.

#### Fast and easy office integration

The MP W2400 and MP W3600 will integrate quickly into the office environment, even where space is limited. Versatile connectivity, including a Network Interface Board and USB as standard, is supported through the controllers to ensure reliable and direct printing from commonly used wide format applications. When copying or scanning at the device, the touch-screen control panel allows users to access functions simply and intuitively.

#### Convenient finishing and paper handling

Optional finishing and stacking features make wide format documents much easier to handle. The Fan Folder professionally folds documents to a manageable size ready for distribution or to keep file copies pristine, whilst the stacking capacity can be expanded to 90-sheets. With the Bypass Tray, optional A3/A4 Paper Cassette and either the 1 or 2-Roll Feeder, up to four paper sources are available for short and long format output from A4 to 914mm width and up to 15 metres in length.

### Intelligent security solutions

Safeguard your organization with comprehensive document security. Help keep sensitive information secure with a range of in-built security features, including Windows and User password authentication to help protect against unauthorized access.

#### In Harmony with the Environment

Our products are designed to be kinder to the environment. We are committed to developing technologies that conserve energy and help prevent global warming. Our aim is to reduce the impact on the global environment, whilst continuing to enhance user comfort levels. The MP W2400 and MP W3600 help reduce power consumption with their energy saving features.

#### **Outstanding Software and Services**

Improving productivity, workflow efficiency and cost control is easy with Nashuatec. Designed to add value and ensure our devices operate seamlessly and reliably, we cover every aspect of your business from document management, network control and consultancy, to training and unrivalled support. For connected devices the intelligent way of working is @Remote. This embedded technology uses the Internet to automate administration of the MP W2400 and MP W3600 sending meter readings, service call and consumable notifications directly to Nashuatec via a secure connection.

# **Aficio**<sup>™</sup>

The Nashuatec MP W2400 and MP W3600 bear the Aficio symbol — your sign of digital technology, innovation and customer support in action.

# **SPECIFICATIONS**

# MP W2400/MP W3600



# Copier

#### Copying process

Electro-photographic printing

#### Copy speed

MP W2400: 2.4/4.4 copies per minute (A0/A1) MP W3600: 3.4/6.4 copies per minute (A0/A1)

600dpi

Multiple copy
Up to 999 (ten key input)

#### Warm up time

Less than 2 minutes

#### First output speed

Less than 21 seconds (A1)

#### Reduction/enlargement

4R/4E

### Zoom

25 - 400% (in 0.1% steps)

### Memory

1,024MB + 80GB hard disk drive

# Paper input capacity

1-sheet bypass tray

1 Roll Feeder (option)

2 Roll Feeder (option)

250-sheet paper cassette (option)

### Paper output capacity

50 sheets A1 (plain paper) Bottom: 40 sheets A0 (plain paper)

Minimum: 210 x 210mm Maximum: 914 x 15.000mm

# Paper weight

21 - 157g/m²

#### Dimensions (W x D x H)

1,080 x 637 x 580mm

# Weight

Less than 107kg

#### Power source 220 - 240V, 50/60Hz

# Power consumption

Less than 1440W

#### Printer/Scanner Type W3600 (option)



# Printer

#### Controller type Embedded

# Print speed

MP W2400: 2.4/4.4 prints per minute (A0/A1) MP W3600: 3.4/6.4 prints per minute (A0/A1)

#### Printer resolution

Maximum: 600dpi

# Print size

Minimum: 210 x 257mm Maximum: 914 x 15,000mm

TCP/IP, IPX/SPX, AppleTalk

#### Supported file formats

HPGL, HPGL2 (HPRTL), TIFF (CALS), Adobe PostScript 3, RPCS

#### Supported environments

Windows 95/98/Me/2000/XP/Server 2003 Macintosh 8.6 or later (OS X Classic) Macintosh v10.1 or later (native mode)

Standard: Ethernet 10 base-T/100 base-TX

USB 2.0

Wireless LAN (IEEE 802.11b), Option: Gigabit Ethernet, USB Host I/F

Please contact your supplier for the latest recommended list

#### Scanner

#### Scan speed

Maximum 80mm per second

#### Resolution

600dpi (TWAIN: 150 - 1,200dpi)

#### Original size

Maximum 914 x 15,000mm

### **Output formats**

# **Bundled drivers**

Network TWAIN

#### Scan-to-email

SMTP, TCP/IP

#### **Destination addresses**

Maximum 100 per job

#### Stored destination addresses

Maximum 150

#### Address book

Via LDAP or locally on hard disk drive

Via SMB, FTP or NCP protocol

# Destination

Maximum 32 folders per job

### Scan-to-PDF

### Printer RW-3600 (option)

### Controller type

External (RATIO Controller - Server PC type soft RIP controller)

#### Print speed

MP W2400: 2.4/4.4 prints per minute (A0/A1) MP W3600: 3.4/6.4 prints per minute (A0/A1)

# Print resolution

600dpi

#### Print size

Minimum: 210 x 210mm Maximum: 914 x 15,000mm

### **Network protocol**

TCP/IP, IP $\dot{\rm N}$ /SPX, Ipr/Ipq, HTML, SMB (as of Windows 2000)

#### Supported file formats

Standard: HPGL, HPGL2, HP/RTL, TIFF, Calcomp 906/907, WMF, BMP, CALS (1 & 2), T6X, CIT, PCX, RCL Adobe PostScript 3, CGM, DWG,

DXF. DWF. VIC

#### Supported environments

Windows 2000/XP/Server 2003, Windows Vista UNIX Sun Solaris 2.6/7/8, HP-UX 10.x/11.x, SCO OpenServer 5.x (up to 5.0.6), Redhat Linux 6.x/7.1, Macintosh 8.6 or later (OS X Classic), Macintosh v10.1 or later (native mode)

#### Recommended PC

Please contact your supplier for the latest recommended list

# Scanner RW-3600 (option for printer RW-3600)

Maximum 6 originals per minute (A1)

#### Resolution

150 - 1,200dpi

#### Original size

Maximum: 914 x 15.000mm

#### **Output formats**

Standard: HP/RTL, TIFF, BMP, CALS (1&2), T6X, PCX, RCL PDF, DWG, DWF

# Software/Drivers

RW-3600 PLOTBASE, RW-3600 PLOTCLIENT/WIN, RW-3600 WINPRINT, Bentley, RW-3600 PLOTCLIENT HDI/ADI, RW-3600 PLOTCLIENT/WEB, RW-3600 PLOTCLIENT/MAC, RW-3600 SCANTOOL

# Other options

1 Roll Feeder, 2 Roll Feeder, 250-sheet paper cassette (up to A3), Table, Originals hanger, Roll holder, Rear stacker, Fan folder unit, File Format Converter, Data Overwrite Security Unit

Company management systems applied during the manufacturing of all Nashuatec products conform to IS09001 quality and IS014001 environmental management standards.

As an ENERGY STAR Program Participant, Nashuatec has determined that this product meets the EC ENERGY STAR guidelines for energy efficiency.

In compliance with EU RoHS directive (RoHS: Restriction of Hazardous Substances).

We reserve the right to make amendments to the technical specifications and external appearance of this equipment. Please note that the full range of machines and options shown in this publication may not always be available. All brand and product names are recognized, and hereby acknowledged, as registered trademarks of their respective owners

















